

BLAKELY SOKOLOFF TAYLOR & ZAFMAN

A LIMITED LIABILITY PARTNERSHIP INCLUDING LAW CORPORATIONS

TELEPHONE (408) 720-8300

FACSIMILE (408) 720-8383

BSTZ_MAIL@BSTZ.COM

WWW.BSTZ.COM

INTELLECTUAL PROPERTY LAW

SILICON VALLEY

1279 OAKMEAD PARKWAY
SUNNYVALE, CALIFORNIA 94085-4040

OTHER OFFICES

LOS ANGELES, CA
ORANGE COUNTY/COSTA MESA, CA
DENVER, CO
PORTLAND/BEAVERTON, OR
SEATTLE, WA

December 19, 2006

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Re: **CERTIFICATE OF CORRECTION**
U. S. Letters Patent No. 7,062,759
Issued: June 13, 2006
For: **METHOD AND SYSTEM FOR
INTERPROCEDURAL SIDE EFFECT
ANALYSIS**
Inventor: Robison
Our File No. 42390.P11195

Dear Sir:

Enclosed is the Certificate of Correction (two copies) for the above-referenced patent.
This request for correction is made under rule 322 of the Rules of Practice and 35 U.S.C.
Section 254.

Enclosed is a copy of the allowed figures from the replacement drawings filed on
11/21/05.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP



Edwin H. Taylor
Reg. No. 25,129

EHT/rrr
Enclosures

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,062,759
DATED : June 13, 2006
INVENTOR(S) : Robison

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Delete figure 1, and insert replacement figure 1.
Delete figure 3, and insert replacement figure 3.
Delete figure 4a, and insert replacement figure 4a.

MAILING ADDRESS OF SENDER

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN
12400 Wilshire Blvd. 7th floor
Los Angeles, CA 90025-1026

PATENT NO. 7,062,759

Certificate of Correction (PTO Form 1050)-Amended

200

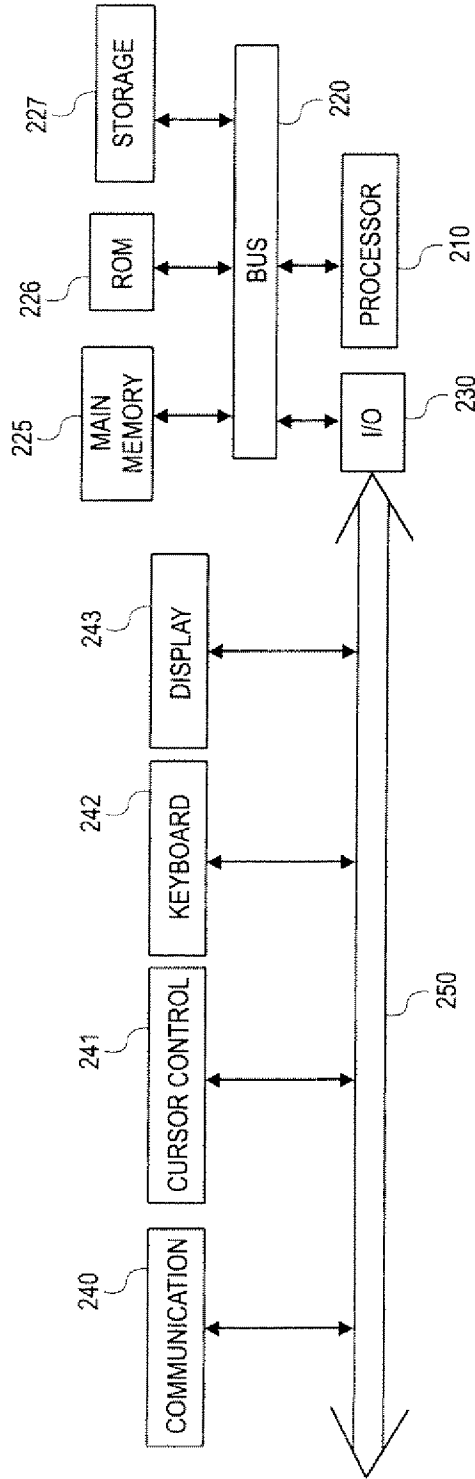


FIG. 1
(PRIOR ART)

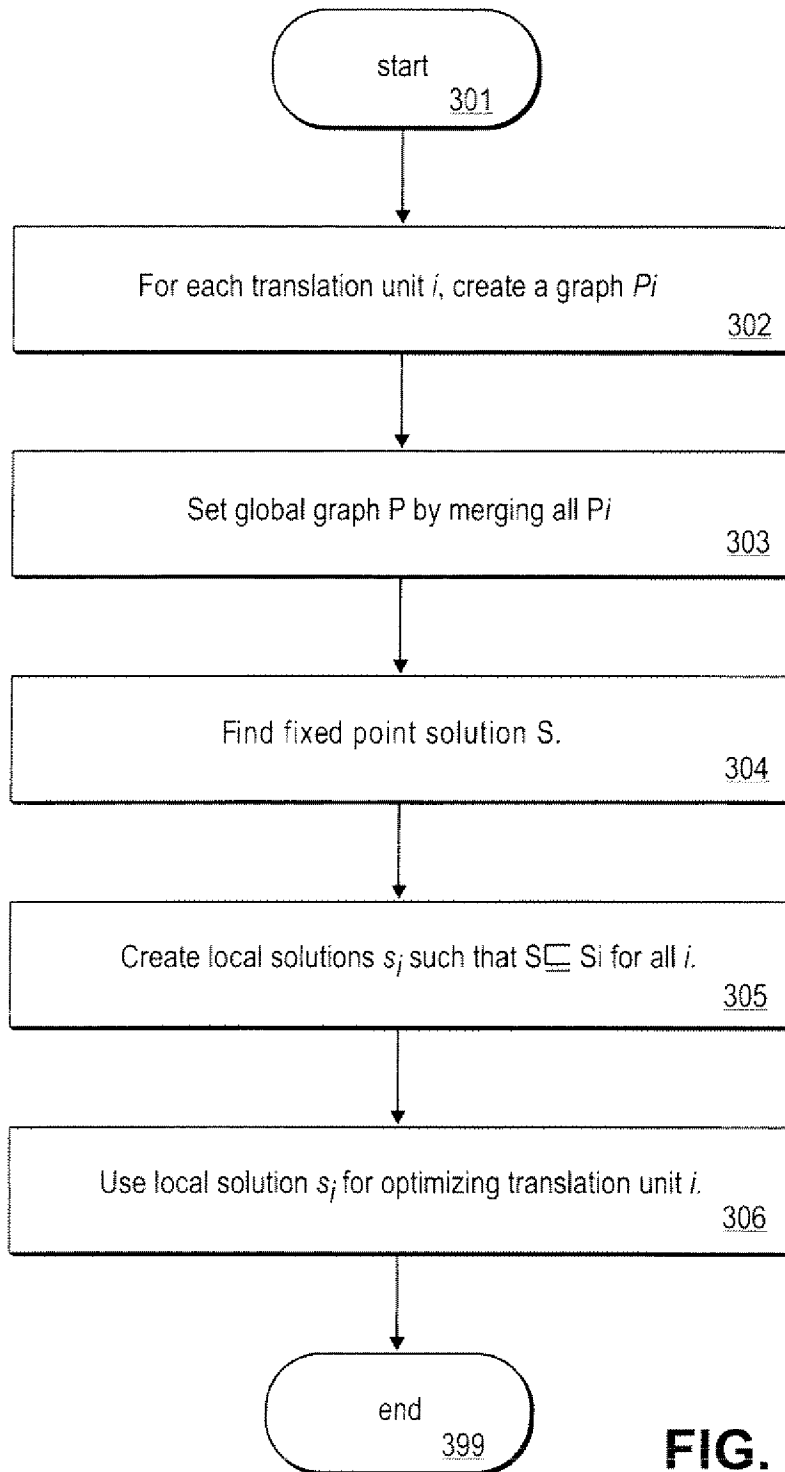


FIG. 3

REPLACEMENT SHEET

Title: Method And System For Interprocedural Side Effect Analysis
 1st Named Inventor: Arch D. Robison
 Application No.: 09/839910 Docket No.: 42390P11195
 Sheet: 3/3

Function	Function (x,y)
410 ~ TOP	(PURE,PURE)
420 ~ COPY	(y,y)
430 ~ IN_TO_LOST	if $y \leq l \Rightarrow (LOST,LOST)$ otherwise $\Rightarrow (PURE,PURE)$
440 ~ UNRETURN	
450 ~ COPY_AND_IN_TO_LOST	if $y = LOST \Rightarrow (LOST,LOST)$ otherwise $\Rightarrow (z,z)$ where $z = y \sqcup OI$
460 ~ CAT_FORMAL	if $y \leq l \Rightarrow (LOST,LOST)$ otherwise $\Rightarrow (y,y)$ (y,PURE)
470 ~ CAT_ACTUAL	(PURE,y)
480 ~ GATE	if $x = LOST \Rightarrow (LOST,LOST)$ else if $x < R \ (z,z)$ where $z = (x \ OI) \sqcap y$ else (z,z) where $z = (x \sqcup OI)$

FIG. 4A